

Fatima Bonaldo. "

ORIGIN

```
1 caccgcccgt taaaaacaaa gggggtttct ggggggaagg aaggcggtct ccggaaagtg
61 gggggaaaggc gcgcggggag tctacttggg caggttggg gaaggggctg agggatggac
121 catgagtggg cttggggccg acattggca ttgtaccctg aatggggaaag gggggaaagg
181 aggggtctct ccttgacgcc cagaataatt caaaaatgcg tctgtggtgc ccggcaatt
241 tgattaccaa ctgcgtgagg tcccagcggc cgagtggaaa tacagaccta gtgttccacg
301 ctatcgattt gagtcacgca ttaggtttt ctacggatg gcatcgacaca cactacagcg
361 gttcgggacg gggtccccct gagtcccact gggggatagg cgaagaaact cccggggggc
421 aaaatatgtt atcctacgcg gaatgtgcgt ttggaaaaaa cgtcgccgga atggtcctaa
481 ggcttttta ttgtgcgtcg gggcgagggtt cccctggaa atctctggac ctgggaccaa
541 ttcccaagg gttctggtat taatttgtaa acccttacaa atccttccg gtgggaaact
601 ggtttcccac cctaaacccc ggagttcga ggcggggca taatattgtt aacttggggt
661 tgcccatagg ggagtaaaac acattaaaaa tcgttggccc aattgcctt taaaaatggg
721 aaaaacgtgtg gggagaggtt ttaatataaa tggccattcc cggcg
```

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Apr 11 2006 19:57:30



Sequence Revision History

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

G

Find (Accessions, GI numbers or Fasta style Seqlds) AA878312

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Revision history for AA878312

Entrez

GI	Version	Update Date	Status
2987277	1	Feb 20 1998 3:07 PM	Live

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	#4 Search aa878312	14:26:08	1

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Jul 6 2006 07:09:19

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	bentwich.in. and tyrosine-protein adj kinase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/12 15:55

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	35	caccggccgt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/12 14:38
L2	0	I1 and ttggaaaaaaaa	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/12 14:37
L3	0	I1 and tyropsine and kinase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/12 14:38
L4	12	I1 and kinase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/12 14:39
L5	91	ttggaaaaaaaa	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/12 14:40
L6	0	I5 and cgagtggaaaa	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/12 14:40
L7	0	I5 and ttgtgcgtcg	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/12 14:40
L8	41	I5 and tyrosine and kinase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/12 14:41
L9	3	I5 and gggggaaggg	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/12 14:43

EAST Search History

L10	0	I9 and ccttgacgcc	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/12 14:55
L11	43	TYROSINE-PROTEIN KINASE RECEPTOR EPH PRECURSOR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/07/12 14:58
L12	0	I11 and aa878312	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/07/12 14:57
L13	0	aa878312	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/07/12 14:58
L14	0	I11 and caccgcccgt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	AND	ON	2006/07/12 14:58
L15	12	TYROSINE-PROTEIN KINASE RECEPTOR EPH PRECURSOR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	WITH	ON	2006/07/12 15:23